

Amendments to the Claims:

This listing of claims will replace all previous versions and listings of claims in the application.

Listing of Claims:

1. (Currently amended) A sound control installation for at least one electrical unit comprising:

at least two cameras ~~(4, 5)~~ to take pictures of a determined area ~~(A)~~ in a space containing the electrical units;

at least two microphones ~~(6, 7, 8)~~ positioned at different locations to sense the sounds in said space;

a control screen ~~(3)~~ displaying an image of the space and the electrical units;

a control device for positioning on the control screen a cursor ~~(C)~~ in accordance with the movements of a ~~the~~ hand of a user detected by said cameras, and for controlling a determined electrical unit when:

the cursor is on the image of said determined electrical unit,

a sound is produced, and

a system associated with the microphones checks that the origin of the sound is close to the position of the hand.

2. (Currently amended) The installation of claim 1, in which said at least one electrical unit communicates with the control device ~~(2)~~ through a wired link ~~link(s)~~.

3. (Currently amended) The installation of claim 1, in which said at least one electrical unit communicates with the control device ~~(2)~~ through a wireless link ~~link(s)~~.

4. (Currently amended) The installation of claim 3, in which the wireless link uses a link(s) ~~use radiofrequency transceiver transceiver(s)~~.

5. (Currently amended) The installation of claim 1, in which ~~each~~ the electrical units are

~~unit~~ is identified on said control screen (3) by a pictogram located in a picture representing said space.

6. (Currently amended) The installation of claim 1, in which several cursors (C) are displayed on said control screen (3), each cursor (C) following the displacements of a hand (H) in the surveyed area (A) of the cameras (4, 5).

7. (Currently amended) The installation of claim 1 further comprising a third camera to film a picture representing said space and the electrical units ~~unit(s)~~ to be controlled, the third camera being located in order to film the room from a location not being comprised between said determined area (A) and the control screen (3).

8. (Currently amended) ~~A method for controlling the~~ The installation according to claim 1, in which the ~~at least one electrical units are unit installation~~ is turned on further to the detection of a sound in said space.

9. (Currently amended) The installation ~~method~~ of claim 8, in which the hand controlling the cursor (C) on the control screen (3) is chosen by matching the detected origin of the activation sound and the location of the hand detected by the cameras.

10. (Currently amended) The installation ~~method~~ of claim 1, in which, when the cursor comes on the pictogram of an electrical unit on the control screen (3), the corresponding pictogram is lighted.

11. (Currently amended) The installation ~~method~~ of claim 1, in which, when the cursor comes on the pictogram of the an electrical units ~~unit~~ on the control screen (3), the corresponding electrical unit is identified by a sound message.

12. (New) A sound control installation for controlling an electrical unit comprising:
a camera to take pictures of a determined area in a space containing the electrical unit;

a microphone positioned to sense the sounds in said space;
a control device for controlling the electrical unit in accordance with movements of a hand of a user detected by said cameras when:

a sound is produced, and

a system associated with the microphone checks that the origin of the sound is close to the position of the hand.

13. (New) The installation of claim 12, in which the electrical unit communicates with the control device through a wired link.

14. (New) The installation of claim 12, in which the electrical unit communicates with the control device through a wireless link.

15. (New) The installation of claim 14, in which the wireless link uses a radiofrequency transceiver.

16. (New) The installation of claim 12, further including a control screen, wherein the electrical unit is identified on said control screen by a pictogram located in a picture representing said space.

17. (New) The installation of claim 16, in which several cursors are displayed on said control screen, each cursor following the displacements of a hand in the surveyed area of the cameras.

18. (New) The installation according to claim 16, in which the electrical unit is turned on further to the detection of a sound in said space.

19. (New) The installation of claim 18, in which the hand controlling the cursor on the control screen is chosen by matching the detected origin of the activation sound and the location of the hand detected by the cameras.

20. (New) The installation of claim 16, in which, when the cursor comes on the pictogram of the electrical unit on the control screen, the corresponding pictogram is lighted.